

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17	RECYCL\$4 NEAR5 ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) AND AZEOTROPIC\$5 AND PARTICLE	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:02
L2	18	RECYCL\$4 NEAR5 ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) AND AZEOTROPIC\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:02
L3	4	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) AND AZEOTROPIC\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:02
L4	45	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:02
L5	36	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:03
L6	14	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment) and precipitat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:03
L7	15	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) and precipitat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:03
L8	14	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) and precipitat\$5 and water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:04

L9	40	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:03
L10	100	RECYCL\$4 NEAR2 ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:03
L11	7	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) and precipitat\$5 near100 water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:04
L12	5	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) near200 precipitat\$5 near100 water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:05
L13	23	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) near100 water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:05
L14	17	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) near10 water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:06
L15	4	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) near10 water and azeotrop\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:05
L16	4	RECYCL\$4 NEAR ARTICLE near500 (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) near10 water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:05

L17	14	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) near10 water and dissolv\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:08
L18	4	RECYCL\$4 NEAR ARTICLE AND (VINYL NEAR CHLORIDE OR VINYLIDENE NEAR CHLORIDE) and (particle or granule or fragment or cut) near10 water and dissolv\$4 and azeotrop\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:08
L19	7	RECYCL\$4 NEAR ARTICLE AND (particle or granule or fragment or cut) near10 water and dissolv\$4 and azeotrop\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:10
L20	7	RECYCL\$4 NEAR polymer near200 water and dissolv\$4 and azeotrop\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:10
L21	2	RECYCL\$4 NEAR polymer near200 water near1000 dissolv\$4 and azeotrop\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:11
L22	0	RECYCL\$4 NEAR2 polymer near2 (fragment or pieces or granule or particle or article) near2000 water near1000 dissolv\$4 near100 azeotrop\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:12
L23	0	RECYCL\$4 NEAR2 polymer near20 (fragment or pieces or granule or particle or article) near2000 water near1000 dissolv\$4 near100 azeotrop\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:12
L24	6	RECYCL\$4 NEAR2 (polymer or article) and water near10 dissolv\$4 near10 azeotrop\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/30 15:13

Day :
Wednesday
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11/30/2005
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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = VANDENHENDE

First Name = BERNARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08862388</u>	6127435	250	05/23/1997	PROCESS FOR THE TREATMENT OF GROUND POLYOLEFIN MATERIAL, GROUND MATERIAL OBTAINED BY THIS PROCESS AND USE THEREOF FOR THE PRODUCTION OF SHAPED OBJECTS	VANDENHENDE, BERNARD
<u>08972952</u>	5934577	150	11/19/1997	PROCESS FOR SEPARATING THE CONSTITUENTS OF A MULTILAYER MATERIAL	VANDENHENDE, BERNARD
<u>09271862</u>	6172125	150	03/18/1999	PROCESS FOR RECYCLING ARTICLES BASED ON VINYL CHLORIDE POLYMERS	VANDENHENDE, BERNARD
<u>10088085</u>	Not Issued	30	06/05/2002	Method for recycling vinyl polymer-based articles	VANDENHENDE, BERNARD
<u>10221179</u>	Not Issued	41	12/19/2002	Method for recycling a plastic material	VANDENHENDE, BERNARD
<u>10497995</u>	Not Issued	30	08/27/2004	Process for recovering a polymer a solution	VANDENHENDE, BERNARD

Inventor Search Completed: No Records to Display.

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Last Name	First Name
<input type="text" value="VANDENHENDE"/>	<input type="text" value="BERNARD"/>
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Day :
Wednesday
Date:
11/30/2005
Time: 10:07:23


PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = YERNAUX

First Name = JEAN-MARIE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06268702</u>	Not Issued	161	06/01/1981	PROCESS FOR THE MANUFACTURE OF 1-CHLORO-1,1-DIFLUOROETHANE	YERNAUX, JEAN-MARIE
<u>06407078</u>	Not Issued	166	08/11/1982	PROCESS FOR THE MANUFACTURE OF 1-CHLORO-1,1-DIFLUOROETHANE	YERNAUX, JEAN-MARIE
<u>06572132</u>	Not Issued	166	01/19/1984	PROCESS FOR THE MANUFACTURE OF 1-CHLORO, 1-DIFLUOROETHANE	YERNAUX, JEAN-MARIE
<u>06672177</u>	Not Issued	163	11/15/1984	PROCESS FOR THE MANUFACTURE OF 1-CHLORO-1, 1-DIFLUOROETHANE	YERNAUX, JEAN-MARIE
<u>07491065</u>	5008474	150	03/09/1990	PROCESS FOR THE MANUFACTURE OF 1-CHLORO-1,1-DIFLUOROETHANE	YERNAUX, JEAN-MARIE
<u>07621891</u>	5159126	150	12/04/1990	PROCESS FOR THE MANUFACTURE OF 1-CHLORO-1,1-DIFLUOROETHANE	YERNAUX, JEAN-MARIE
<u>08862388</u>	6127435	250	05/23/1997	PROCESS FOR THE TREATMENT OF GROUND POLYOLEFIN MATERIAL, GROUND MATERIAL OBTAINED BY THIS PROCESS AND USE THEREOF FOR THE PRODUCTION OF SHAPED OBJECTS	YERNAUX, JEAN-MARIE

<u>08972952</u>	<u>5934577</u>	150	11/19/1997	PROCESS FOR SEPARATING THE CONSTITUENTS OF A MULTILAYER MATERIAL	YERNAUX, JEAN-MARIE
<u>09271862</u>	<u>6172125</u>	150	03/18/1999	PROCESS FOR RECYCLING ARTICLES BASED ON VINYL CHLORIDE POLYMERS	YERNAUX, JEAN-MARIE
<u>10088085</u>	Not Issued	30	06/05/2002	Method for recycling vinyl polymer-based articles	YERNAUX, JEAN-MARIE

Inventor Search Completed: No Records to Display.

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